

### **Abstract of the Disclosure**

A method and apparatus for determining the amount of gas contained in a liquid are provided. Air or gas is introduced into a stripping chamber to thereby produce an air or gas atmosphere in the chamber. Liquid in which gas is dissolved is sprayed via a stripping nozzle into the air or gas atmosphere of the stripping chamber to strip gas from the liquid. Air or gas containing gas stripped from the liquid is withdrawn from the stripping chamber. The stripped gas in the withdrawn air or gas is sensed and measured. Liquid remaining in the stripping chamber is withdrawn therefrom.